

Message Text

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PAGE 01 ISLAMA 13012 221302Z
ACTION NSF-02

INFO OCT-01 NEA-10 ISO-00 OES-06 ABF-01 FSE-00 TRSE-00
/020 W

----- 092344 /44

R 221137Z DEC 76
FM AMEMBASSY ISLAMABAD
TO SECSTATE WASHDC 9161

UNCLAS ISLAMABAD 13012

E.O. 11652: N/A

TAGS: TPHY, OSCI, TGEN, PK,

SUBJ: NSF/SFCP- GRANT NO. INT 73-02277A03 - " ALLUVIAL RIVER
MECHANICS OF LINK CANALS"

REF: STATE A-5841,

1. THIS MESSAGE CONCERNS SUBJECT GRANT LETTER AND RELEVANT
PROJECT DOCUMENTS INCLUDING PAYMENT AUTHORIZATION FOR RS.
2,519,997.

2. GRANT LETTER PARA ONE LINE ONE SHOWS AN ADDITIONAL
2,669,997 PAKISTANI RUPEES WHICH ACCORDING TO GRANT BUDGET
SHOULD BE 2,699,997. REQUEST NSF FORWARD REVISED GRANT LETTER
FIRST PAGE REFLECTING CORRECT AMOUNT.

3. WITH GRANT LETTER COPIES OF RESEARCH PROPOSAL" GEODYNAMIC
EVOLUTION OF BALUCHISTAN (PAKISTAN); ROLE OF MAFIC AND ULTRA-
MAFIC ROCKS" WERE RECEIVED INSTEAD OF SUBJECT GRANT PROPOSAL.
REQUEST NSF FORWARD COPIES OF RELEVANT PROPOSAL.

4. FOLLOWING PREVALENT GOP PRACTICE GRANT PAYMENT AUTHORIZATION
SHOULD SHOW SECRETARY FINANCE, GOVERNMENT OF PAKISTAN,
ISLAMABAD, AS PAYEE. EMBASSY WILL CORRECT PA TO CONFORM
TO GOP REQUIREMENTS.

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5. TO MEET GOP REQUIREMENTS FOR ADDITIONAL COPIES OF GRANT
LETTER AND ITS ATTACHMENTS, EMBASSY NEEDS AT LEAST FIFTEEN
ADDITIONAL COPIES OF EACH OF (A) REVISED GRANT LETTER, FIRST
PAGE; (B) ENCLOSURE SFC-1 (REVISED MARCH, 1972); AND
(C) ATTACHMENT TO ENCLOSURE SFC-1 (MAY , 1972). PLEASE
FORWARD.

6. UNTIL RECEIPT OF DOCUMENTS, REQUESTED PARA 2, 3 AND 5,
EMB WILL WITHHOLD PROVCESSING OF THIS GRANT.
CONSTABLE

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: FUND ALLOTMENT, EDUCATION GRANTS
Control Number: n/a
Copy: SINGLE
Draft Date: 22 DEC 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976ISLAMA13012
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D760469-0857
From: ISLAMABAD
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1976/newtext/t19761221/aaaaaaryo.tel
Line Count: 65
Locator: TEXT ON-LINE, ON MICROFILM
Office: ACTION NSF
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 76 STATE A-5841
Review Action: RELEASED, APPROVED
Review Authority: coburnhl
Review Comment: n/a
Review Content Flags:
Review Date: 16 JUN 2004
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Review Exemptions: n/a
Review History: RELEASED <16 JUN 2004 by chengls>; APPROVED <16 NOV 2004 by coburnhl>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
04 MAY 2006

Review Media Identifier:
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Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: NSF/SFCP- GRANT NO. INT 73-02277A03 - " ALLUVIAL RIVER MECHANICS OF LINK CANALS"
TAGS: TPHY, OSCI, TGEN, PK
To: STATE
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006